ARIZONA HOUSE OF REPRESENTATIVES

HB 2602: running nodes; blockchain; regulation prohibition

PRIME SPONSOR: Representative Weninger, LD 17

BILL STATUS: Chaptered

COM: DP 9-0-0-0

Legena.

Amendments – **BOLD** and **Stricken** (Committee)

Abstract

Relating to the regulation of blockchain technology nodes.

Provisions

- 1. Defines running a node on blockchain technology as delivering the computerized processing power to confirm or encrypt transactions in the blockchain. (Sec. 1, 2)
- 2. Declares that regulating the act of running a node on blockchain technology in a person's residence is of statewide concern and prohibits further regulation by any city, town or county. (Sec. 1, 2)
- 3. Prohibits a city, town or county from impeding a person running a node on blockchain technology in a residence. (Sec. 1, 2)

Current Law

Laws 2017, Chapter 97, classifies a signature, record or contract secured through blockchain technology as an official electronic form of signature or record. Further, this law authorizes a smart contract in commerce transactions and confirms the validity, which cannot be denied legal standing or enforceability solely due to its smart contract term. (A.R.S. § 44-7061)

Additional Information

National Conference of State Legislatures (NCSL) issued a Legisbrief in November 2017 that explains the blockchain process and describes blockchain as a shared ledger database that records and shares every transaction that occurs in the network of users.

According to NCSL, five states— Arizona, Delaware, Illinois, Nevada and Vermont—have adopted blockchain legislation.

☐ Prop 105 (45 votes)	☐ Prop 108 (40 votes)	☐ Emergency (40 votes)	☐ Fiscal Note	
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